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T ERICSSON, A RUHE - Mathematics of Computation, 1980 - JSTOR

... bears out in practice when we compare our pro ... careful look at the spectral transformation (2.2) and ... algorithm and inverse iteration, and supports our comparison. ...

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JM Bland, DG Altman - Lancet, 1986 - www-users.york.ac.uk

... to the mean, we can apply a log transformation. ... Compare this with the estimate 38.8 l/min which ... In the analysis of measurement method comparison data, neither ...

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E Brill - Natural Language Processing Using Very Large Corpora, 1997 - books.google.com

... based part of speech tagger, and compare the performance ... the accuracy of the tagger by comparing text tagged ... Transformations will then be learned to fix errors ...

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DM Rocke, B Durbin - Journal of Computational Biology, 2001 - liebertonline.com

... Comparing samples with independent errors ... measurements for that gene, then we can compare the log ... a case, the use of the logarithmic transformation is commonly ...

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M Jenkinson, P Bannister, M Brady, S Smith - Neuroimage, 2002 - Elsevier

... of this such as the set of all rigid-body transformations). Cost Function Many different cost functions have been proposed for image registration problems. ...

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M Jenkinson, S Smith - Medical Image Analysis, 2001 - Elsevier

... with different tests which compare various optimisation ... The transformations are quantitatively compared using the ... was then performed comparing only MRITOTAL ...

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J Quackenbush - Nature Genetics, 2002 - cs.cmu.edu

... Expression ratios: the primary comparison Most microarray experiments ... the two samples we are going to compare. ... equation equivalent to a transformation on the ...

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Application of least squares regression to relationships containing autocorrelated error terms

D Cochran, GH Orcutt - Journal of the American Statistical Association, 1949 - JSTOR

... It is of interest to compare the simple ... Comparing the estimate (6.17) with that obtained by our ... Study of the Merits of Certain Transformations in Regression ...
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M Holden, DLG Hill, ERE Denton, JM Jarosz, TCS Cox ... - Medical Imaging, IEEE Transactions on, 2000 -
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... We compare the performance of the ... 4. Comparing two transformation estimates ... For the case of 3-D images, the rigid body transformations can be represented as 4 4 ...
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W Meeusen, J van den Broeck - International Economic Review, 1977 - JSTOR
... 2.4. RESULTS OF THE EMPIRICAL ANALYSIS Comparing the elasticities ... of the composed error model and compare it with ... As σ_c is a monotone transformation of σ , the ...
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